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PALM INTRANET

## Inventor Information for 10/694609

|                      |             |                      |
|----------------------|-------------|----------------------|
| <b>Inventor Name</b> | <b>City</b> | <b>State/Country</b> |
| HOLLADAY, JACK T.    | BELLAIRE    | TEXAS                |

|                   |                 |                      |                        |                        |                     |
|-------------------|-----------------|----------------------|------------------------|------------------------|---------------------|
| <b>Appln Info</b> | <b>Contents</b> | <b>Petition Info</b> | <b>Atty/Agent Info</b> | <b>Continuity Data</b> | <b>Foreign Data</b> |
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|-------------------------|--------------|----------|---|---------|---------------------|-----------------------------|
| US<br>20050012900<br>A1 | US-<br>PGPUB | 20050120 | Astigmatic axis independent spatial frequency and contrast sensitivity target and method  | 351/239 |                     | Holladay,<br>Jack T.        |
| US<br>20030045894<br>A1 | US-<br>PGPUB | 20030306 | Method of using a cornea cut to track eye movement during laser vision correction surgery | 606/166 |                     | Holladay,<br>Jack T.        |
| US<br>20020115988<br>A1 | US-<br>PGPUB | 20020822 | Keratometric to apical radius conversion  | 606/5   |                     | Holladay,<br>Jack T.        |
| US 6610048<br>B1        | USPAT        | 20030826 | Prolate shaped corneal reshaping  | 606/5   |                     | Holladay;<br>Jack T. et al. |
| US 6505936<br>B1        | USPAT        | 20030114 | Ellipsoidal corneal modeling for estimation and reshaping                                 | 351/212 |                     | Holladay;<br>Jack T. et al. |
| US 5709218<br>A         | USPAT        | 19980120 | Method of predicting visual acuity with change of spherocylindrical refractive error      | 600/558 | 351/246             | Holladay;<br>Jack T. et al. |
| US 4784483<br>A         | USPAT        | 19881115 | Brightness acuity tester  | 351/243 | 351/221;<br>351/222 | Holladay;<br>Jack T. et al. |
| US 4188097<br>A         | USPAT        | 19800212 | Method of and apparatus for testing visual integrity                                      | 351/243 | 351/222;<br>351/232 | Holladay;<br>Jack T.        |